

Step 8

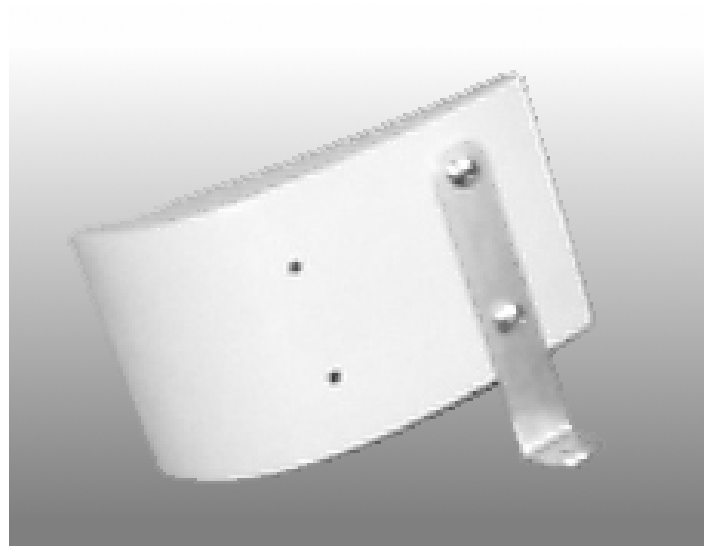
Begin the gasoline tank assembly by locating the gasoline tank holding trays. Inspect the bottom of the tray and locate four hole location marks. Drill all four marks with a 3 mm (1/8") drill bit. Repeat this process on the second tray.

x2 Make two parts.

Step 9

x2 Make one left and right side.

Attach the mounting bracket to the gasoline tank tray with two 3x8mm socket cap screws and 3mm lock nuts. Position the bracket on the rear set of holes. Repeat this process on the second gasoline tank tray, making sure that you construct a left side tray and a right side tray. It is possible to attach the brackets and end up with two left (or right) hand sides.



Step 10

Locate the two guide marks on the bottom of the fuel tanks. Drill two 1.5 mm (1/16") holes at the marked positions. Attach the gasoline tank to the tank tray using two 3x10mm self tapping screws. Apply a small amount of "goop" adhesive between the tank and tank tray before tightening down the screws. Make sure you orientate the tank correctly in the tank tray. Repeat this process for the second tank.

Tip If you lightly coat the self tapping screws with "goop" adhesive, you will be less likely to cause cracks in the gasoline tank fiberglass.



x2 Make one left and right side.